# Refine Search

### Search Results -

Term	Documents	
(9 AND 8).USPT.	18	
(L8 AND L9 ).USPT.	18	

Database:

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LS Patents Full-Text Database

US OCR Full-Text Database

EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Description:

Refine Search:

Recall Text

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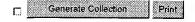
## Search History

DATE: Monday, May 31, 2004 Printable Copy Create Case

Set Name side by side		Hit Count	Set Name result set
•	SPT; PLUR=YES; OP=0	OR .	result set
<u>L10</u>	18 and L9	18	<u>L10</u>
<u>L9</u>	process and 14	18	<u>L9</u>
<u>L8</u>	method and L7	26	<u>L8</u>
<u>L7</u>	cut\$5 and 14	26	<u>L7</u>
<u>L6</u>	cut and 14	26	<u>L6</u>
<u>L5</u>	cut\$5 an L4	947450	<u>L5</u>
<u>L4</u>	print\$3 and L3	26	<u>L4</u>
<u>L3</u>	(texture of cloh) and 11	29	<u>L3</u>
<u>L2</u>	(texture of cloth) an L1	286301	<u>L2</u>
<u>L1</u>	(decorative adj grass)	91	<u>L1</u>

### END OF SEARCH HISTORY

#### First Hit Fwd Refs



L10: Entry 11 of 18

File: USPT

Jul 30, 2002

US-PAT-NO: 6425967

DOCUMENT-IDENTIFIER: US 6425967 B1

TITLE: Method of making decorative grass having a cloth-appearing finish on a

surface thereof

DATE-ISSUED: July 30, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Weder; Donald E.

Highland

ΙL

ASSIGNEE-INFORMATION:

NAME

CITY

STATE ZIP CODE COUNTRY TYPE CODE

ZIP CODE

SouthPac Trust International, Raratonga Cook

02

APPL-NO: 09/ 498076 DATE FILED: February 4, 2000

#### PARENT-CASE:

CROSS REFERENCE TO RELATED APPLICATIONS This application is a divisional of U.S. Ser. No. 09/139,177 filed Aug. 24, 1998, now abandoned entitled "DECORATIVE HAVING A CLOTH-LIKE APPEARANCE", which is a continuation-in-part of U.S. Ser. No. 09/098,898 filed Jun. 17, 1998, now abandoned entitled "POLYMERIC MATERIAL HAVING A CLOTH-LIKE APPEARANCE"; which claims the benefit of U.S. Serial No. 60/050,867, filed Jun. 26, 1997, now abandoned.

INT-CL: [07] B32 B 31/00

US-CL-ISSUED: 156/61; 156/270, 156/256, 156/78, 156/244.16, 156/277, 156/219,

264/54, 264/146, 264/148, 83/39

US-CL-CURRENT: 156/61; 156/219, 156/244.16, 156/256, 156/270, 156/277, 156/78, 264/146, 264/148, 264/54, 83/39

FIELD-OF-SEARCH: 156/61, 156/270, 156/271, 156/256, 156/250, 156/78, 156/77, 156/244.16, 156/244.11, 156/277, 156/219, 264/54, 264/146, 264/148, 83/39

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS



PAT-NO

ISSUE-DATE

PATENTEE-NAME

US-CL

	583925	. June 1897	McGowan	206/423
	1794212	February 1931	Snyder	47/84
	1892818	January 1933	Trew	53/390
	2268244	December 1941	Davis	53/419
	2679887	June 1954	Doyle et al.	156/183
	2785508	March 1957	Coleman, Jr.	47/72
D	3058263	October 1962	Reynolds	D11/152
	3660187	May 1972	Shortway et al.	156/79
	3911187	October 1975	Raley	428/180
	3962503	June 1976	Crawford	428/40
	4056646	November 1977	Westfall et al.	428/90
	4104845	August 1978	Hoffman	53/410
	4199627	April 1980	Weder et al.	428/7
	4216620	August 1980	Weder et al.	47/72
	4248347	February 1981	Trimbee	206/423
	4277427	July 1981	Kaminski et al.	264/45.5
	4359442	November 1982	Cleminson et al.	264/280
	5038930	August 1991	Holtkamp, Jr.	206/423
	5065925	November 1991	Harris	206/423
	5088972	February 1992	Parker	493/352
	5094060	March 1992	Caird	53/390
	5134013	July 1992	Parker	428/182
	5173352	December 1992	Parker	428/174
	5254111	October 1993	Cancio et al.	604/385.23
	5296184	March 1994	Wu et al.	264/154
	5345745 .	September 1994	Weder	53/397
	5403259	April 1995	Parker	493/352
	D368654	April 1996	Santoiemmo et al.	D9/415
П	5573491	November 1996	Parker	193/352
	5576089	November 1996	Weder	428/142
	5656008	August 1997	Beierlorzer	493/346
	5712020	January 1998	Parker	428/182
	5871432	February 1999	Beierlorzer	493/352
	5906569	May 1999	Miyamoto et al.	29/564.1
	5921907	July 1999	Beierlorzer	493/357

FOREIGN PATENT DOCUMENTS

2147277 May 1973 DE 2948265 May 1981 DE 9916615 April 1999 WO

### OTHER PUBLICATIONS

Speed Cover .RTM., The Simple Solution For These Peak Volume Periods, Highland Supply Corporation, 1989.

ART-UNIT: 1774

PRIMARY-EXAMINER: Gray; Linda

ATTY-AGENT-FIRM: Dunlap, Codding & Rogers, P.C.

ABSTRACT:

 $\underline{\text{Methods}}$  for making  $\underline{\text{decorative grasses}}$  from materials wherein at least one surface of of the material is modified to assimilate the appearance of cloth.

2 Claims, 26 Drawing figures